

Subal⁷
CS
CS

1. A modular wheeled container system that is tilted from the free standing position for rolling comprising:
 - a) a wheeled container having a means for rolling
 - b) at least one attachable container, and
 - c) a means for securing adjoining said wheeled container to said attachable container.
2. The system of claim 1 further including a plurality of attachable containers stacked and secured on top of said attachable container.
3. The system of claim 1 further including a means for connecting said wheeled container secured to said attached container to other said wheeled container secured to said attached container for rolling in the tilted position.
4. The system of claim 3 wherein said wheeled container secured to said attached container is a refuse container.
5. The system of claim 4 wherein said attached container is a recycle container on top of said refuse container.
6. The system of claim 5 wherein said means for securing said wheeled container to said attached container is a handle, telescope fit, groove, over center clasp, or latch.
7. The system of claim 6 wherein said handle is the handle described in US 4,691,840 FERBRACHE patent.
8. The system of claim 3 wherein said means for connecting said wheeled containers secured to said attached container to other said wheeled container secured to said attached container is a hitch.
9. The system of Claim 8 wherein the said hitch stays connected when moved from the tilted position to the free standing position.
10. The system of claim 3 wherein said wheeled containers secured to said attached containers are luggage devices or general purpose carts.
11. A method for increasing the effective volume of a wheeled container that is tilted from the free standing position for rolling without increasing the effective lifting weight comprising:
 - a) a wheeled container having a means for rolling
 - b) at least one attachable container, and
 - c) a means for securing adjoining said wheeled container to said attachable container whereby the combined containers form a single rigid entity and the effective container lifting weight can be reduced and contents independently directed upon detachment.
12. The method of claim 11 further including a plurality of attachable containers stacked and secured on top of said attachable container.

13. The method of claim 10 further including a means for connecting said wheeled container secured to said attached container to other said wheeled container secured to said attached container for rolling in the tilted position.

14. The method of claim 13 wherein said wheeled container secured to said attached container is a refuse container.

15. The method of claim 14 wherein said attached container is a recycle container on top of said refuse container.

16. The method of claim 15 wherein said means for securing said wheeled container to said attached container is a handle, telescope fit, groove, over center clasp, or latch.

17. The method of claim 16 wherein said handle is the handle described in US 4,691,840 FERBRACHE patent.

18. The method of claim 13 wherein said means for connecting said wheeled containers secured to said attached container to other said wheeled container secured to said attached container is a hitch.

19. The method of Claim 18 wherein the said hitch stays intact when moved from the tilted position to the free standing position.

20. The method of claim 13 wherein said wheeled containers secured to said attached containers are luggage devices or general purpose carts.

21. A method for securing a container to a second container by means of the handle as described in US 4,691,840 FERBRACHE patent wherein:

a) said second container rests on top of said container

b) a hitch connects said second container pulled by said container

SUB
DI

09872914-050101